	Туре	Hits	Search T xt	DBs
1	BRS	337	"ZnO:Zn"	USPAT; EPO; JPO; DERWENT
2	BRS	112	"ZnO:Zn" and 313\$.ccls.	USPAT; EPO; JPO; DERWENT
3	BRS	112	"ZnO:Zn" and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
4	BRS	87	("ZnO:Zn" and 313/\$.ccls.) and phosphor	USPAT; EPO; JPO; DERWENT
5	BRS	1	(("ZnO:Zn" and 313/\$.ccls.) and phosphor) and "sulfide based phosphor"	USPAT; EPO; JPO; DERWENT
6	BRS	66	"sulfide based phosphor" or "sulfide based phosphors" or "sulfide-based phosphor" or "sulfide-based phosphors"	USPAT; EPO; JPO; DERWENT
7	BRS	2	("sulfide based phosphor" or "sulfide based phosphors" or "sulfide-based phosphor" or "sulfide-based phosphors") and "ZnO:Zn"	USPAT; EPO; JPO; DERWENT
8	BRS	69	(("ZnO:Zn" and 313/\$.ccls.) and phosphor) and (blue or green)	USPAT; EPO; JPO; DERWENT
9	IS&R	4	(("6163108") or ("4424467")).PN.	USPAT; EPO; JPO; DERWENT
10	BRS	91	"ZnS:Ag,Cl" or "ZnS:Ag,Cl,Al" or "(Zn,Cd)S:Ag" or "ZnS:Ag,Cl,Al,Mg" or "(Zn,Cd)S:Ag,Cl" or "(Zn,Cd)S:Ag,Cl,Al" or "(Zn,Cd)S:Ag,Cl,Mg"	USPAT; EPO; JPO; DERWENT
11	BRS	20	("ZnS:Ag,Cl" or "ZnS:Ag,Cl,Al" or "(Zn,Cd)S:Ag" or "ZnS:Ag,Cl,Al,Mg" or "(Zn,Cd)S:Ag,Cl,Al" or "(Zn,Cd)S:Ag,Cl,Al" or "(Zn,Cd)S:Ag,Cl,Al"	USPAT; EPO; JPO; DERWENT
12	BRS	10	(("ZnS:Ag,Cl" or "ZnS:Ag,Cl,Al" or "(Zn,Cd)S:Ag" or "ZnS:Ag,Cl,Al,Mg" or "(Zn,Cd)S:Ag,Cl,Al" or "(Zn,Cd)S:Ag,Cl,Al" or "(Zn,Cd)S:Ag,Cl,Mg") and "ZnO:Zn") and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
13	BRS	1		USPAT; EPO; JPO; DERWENT
14	BRS	20	"ZnO:Zn" and ("ZnS:Ag,Cl" or "ZnS:Ag,Cl,Al" or "(Zn,Cd)S:Ag" or "ZnS:Ag,Cl,Al,Mg" or "(Zn,Cd)S:Ag,Cl" or "(Zn,Cd)S:Ag,Cl,Al" or "(Zn,Cd)S:Ag,Cl,Mg")	USPAT; EPO; JPO; DERWENT

	Туре	Hits	Search Text	DBs
15	BRS	10	("ZnO:Zn" and ("ZnS:Ag,Cl" or "ZnS:Ag,Cl,Al" or "(Zn,Cd)S:Ag" or "ZnS:Ag,Cl,Al,Mg" or "(Zn,Cd)S:Ag,Cl" or "(Zn,Cd)S:Ag,Cl,Al" or "(Zn,Cd)S:Ag,Cl,Mg")) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
16	BRS	584	"ZnS:Cu,Al" or "ZnS:Cu" or "ZnS:Cu,Al,Au" or "(Zn,Cd)S:Cu,Al" or "(Zn,Cd)S:Cu" or "(Zn,Cd)S:Cu,Al,Au"	USPAT; EPO; JPO; DERWENT
17	BRS	75	("ZnS:Cu,Al" or "ZnS:Cu" or "ZnS:Cu,Al" or "(Zn,Cd)S:Cu,Al" or "(Zn,Cd)S:Cu,Al,Au") or "(Zn,Cd)S:Cu,Al,Au") and "ZnO:Zn"	USPAT; EPO; JPO; DERWENT
18	BRS	28	(("ZnS:Cu,Al" or "ZnS:Cu" or "ZnS:Cu,Al" or "ZnS:Cu,Al,Au" or "(Zn,Cd)S:Cu,Al" or "(Zn,Cd)S:Cu;Al,Au") and "ZnO:Zn") and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
19	BRS	1	((("ZnS:Cu,Al" or "ZnS:Cu" or "ZnS:Cu,Al,Au" or "(Zn,Cd)S:Cu,Al" or "(Zn,Cd)S:Cu,Al,Au") and "ZnO:Zn") and 313/\$.ccls.) and (phosphor adj screen)	USPAT; EPO; JPO; DERWENT
20	BRS	10		USPAT; EPO; JPO; DERWENT
21	IS&R	0	("JP11167868").PN.	USPAT; EPO; JPO; DERWENT
22	IS&R	0	("JP3048988").PN.	USPAT; EPO; JPO; DERWENT
23	IS&R	0	(("JP11167868") or ("JP52030276") or ("JP52030277") or ("JP8100174") or ("JP10302686")).PN.	USPAT; EPO; JPO; DERWENT
24	BRS	5	JP11167868 JP52030276 JP52030277 JP08100174 JP10302686	USPAT; EPO; JPO; DERWENT
25	BRS	1	JP52030276	USPAT; EPO; JPO; DERWENT
26	BRS	0	XP002183625	USPAT; EPO; JPO; DERWENT
27	BRS	0	JP53039353	USPAT; EPO; JPO; DERWENT

	Туре	Hits	Search T xt	DBs
28	BRS	0		USPAT; EPO; JPO; DERWENT
29	BRS	73		USPAT; EPO; JPO; DERWENT
30	BRS			USPAT; EPO; JPO; DERWENT